

# *[DUMBBELL SADDLE]*

## Abstract

An easy-to-manufacture protective saddle for a dumbbell, comprising a generally U-shaped member, including a curved element having a top surface, a base portion, and an inner end; and a generally vertical element having an upper end and an interior end attached to said inner end of the U-shaped member; wherein a non-marring surface for providing contact with a dumbbell to be placed on the saddle is located on said U-shaped member. The saddle has a plurality of means for attachment of the saddle to a frame located in said base portion. The surface is placed onto the U-Shaped member.